# WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, June 24, 2004

| Hide? | Set Name | Query | Hit Count |
|---|---|---|---|
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | |
| ☐ | L12 | (polycation or scaffold or polylysine or poly lysine or poly l lysine) and L11 | 32 |
| ☐ | L11 | (m9 or hns) same peptide same (localization or localisation or nucleus or nuclear or transport$3) | 54 |
| ☐ | L10 | (m9 or hns) same peptide | 524 |
| ☐ | L9 | transportin and importin | 10 |
| ☐ | L8 | non-classical nuclear | 1 |
| ☐ | L7 | diamond.in. and ((NLS or non-classical) same (localization or localisation or nucleus or nuclear or transport$3)) | 2 |
| ☐ | L6 | diamond.in. and (NLS or non-classical) | 192 |
| ☐ | L5 | (polycation or scaffold or polylysine or poly lysine or poly l lysine) and L4 | 32 |
| ☐ | L4 | (m9 or hns) same peptide same (localization or localisation or nucleus or nuclear or transport$3) | 54 |
| ☐ | L3 | (m9 or hns) same peptide | 524 |
| ☐ | L2 | transportin and importin | 10 |
| ☐ | L1 | non-classical nuclear | 1 |

END OF SEARCH HISTORY

h        e  b        b  cg  b      chh              e                    f              e        ch    e

(FILE 'HOME' ENTERED AT 12:07:26 ON 24 JUN 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
12:09:40 ON 24 JUN 2004
```
L1        24 SEA PLU=ON  (NUCLEAR LOCAL? (2A)(SIGNAL OR SEQUENCE)) AND
             DIAMOND S?/AU
L2         8 DUP REM L1 (16 DUPLICATES REMOVED)
             D BIB 1-8
L3       208 SEA PLU=ON  IMPORTIN AND TRANSPORTIN
L4         0 SEA PLU=ON  L3 AND (SCAFFOLD? OR CATION? OR POLYCATION? OR
             POLY LYSINE OR POLY LYSINE OR POLY L LYSINE OR POLYETHYLENEIMIN
             E)
L5        28 SEA PLU=ON  L3 AND (FUSE OR FUSION OR FUSED)
L6        13 DUP REM L5 (15 DUPLICATES REMOVED)
             D TI 1-13
             D BIB AB 6-13
L7        33 SEA PLU=ON  KARYOPHERIN BETA2
L8         3 SEA PLU=ON  L7 AND (SCAFFOLD? OR CATION? OR POLYCATION? OR
             POLY LYSINE OR POLY LYSINE OR POLY L LYSINE OR POLYETHYLENEIMIN
             E OR FUSION OR FUSE OR FUSED)
             D BIB AB 1-3
```